

1/25

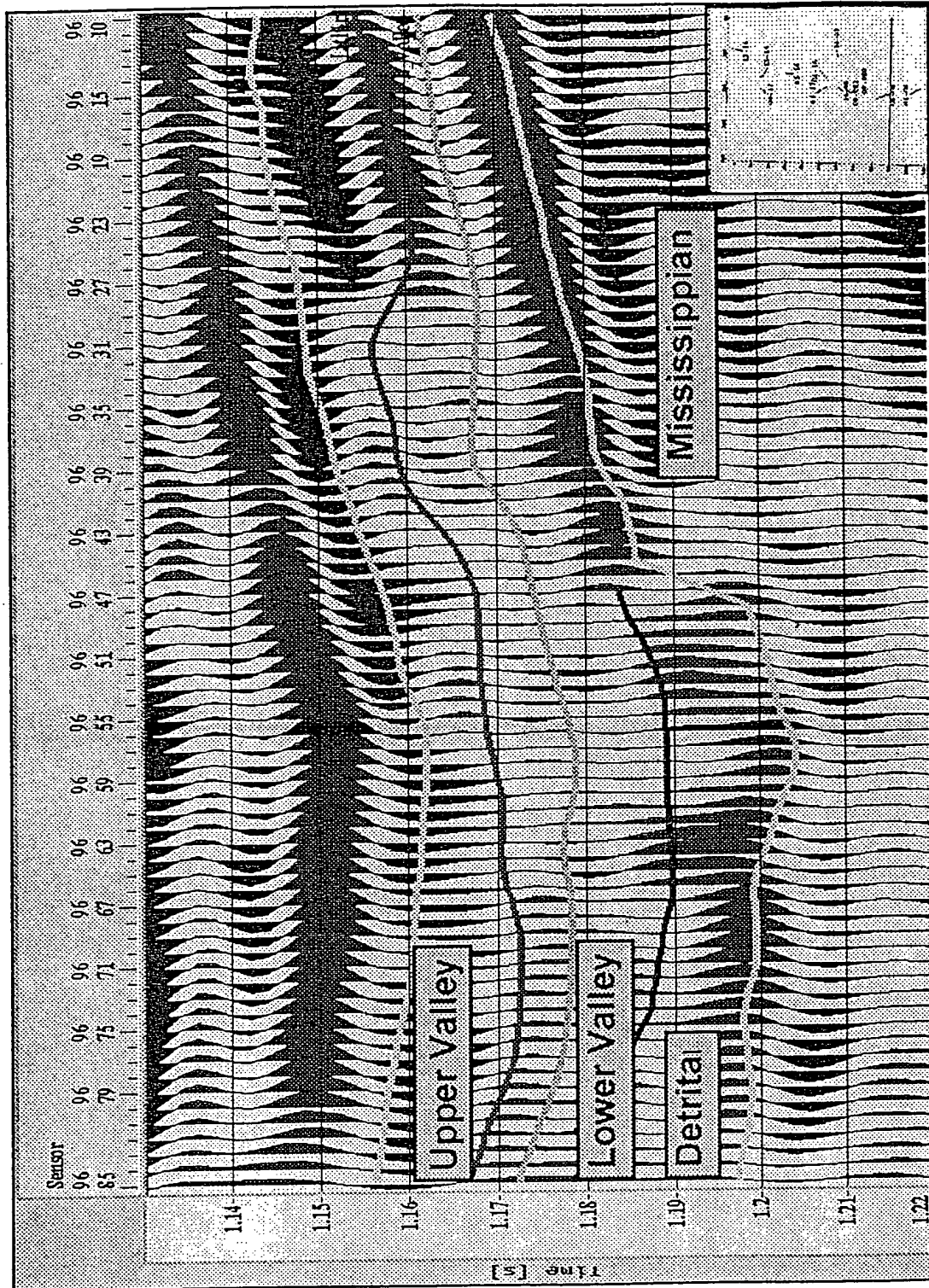


FIG. 1

2/ 25

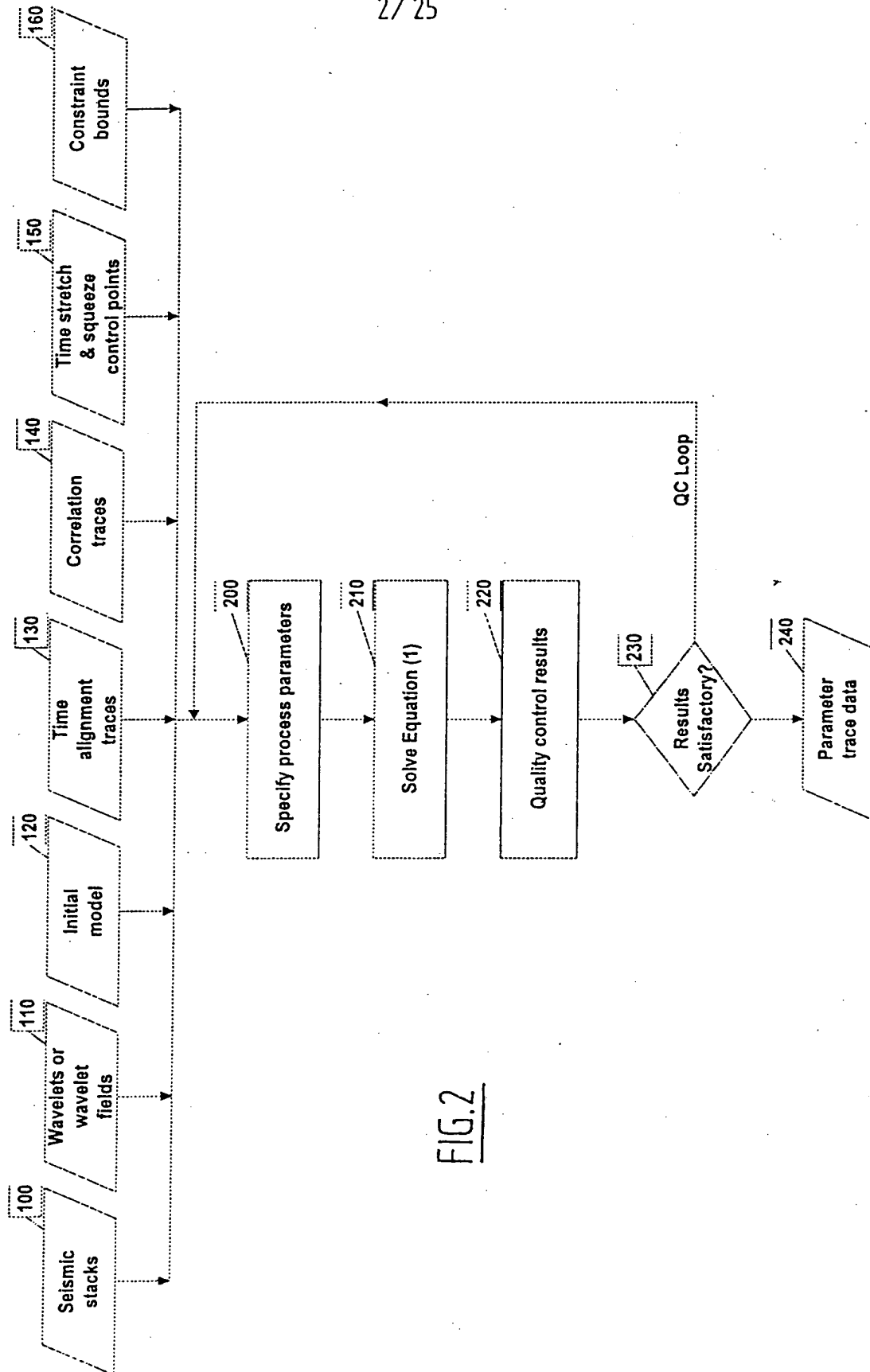


FIG. 2

FIG. 3A

4/25

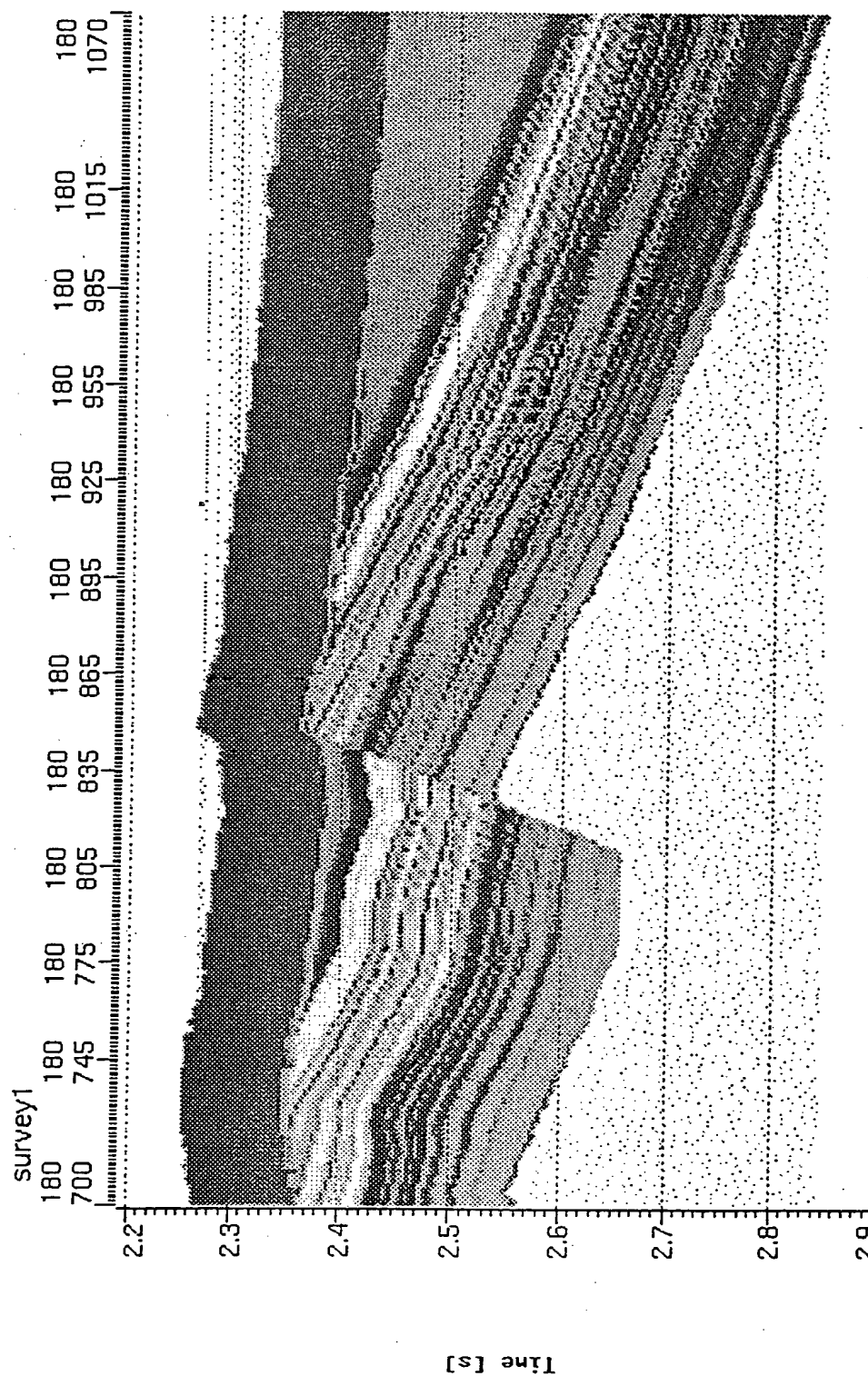


FIG.3B

5/25

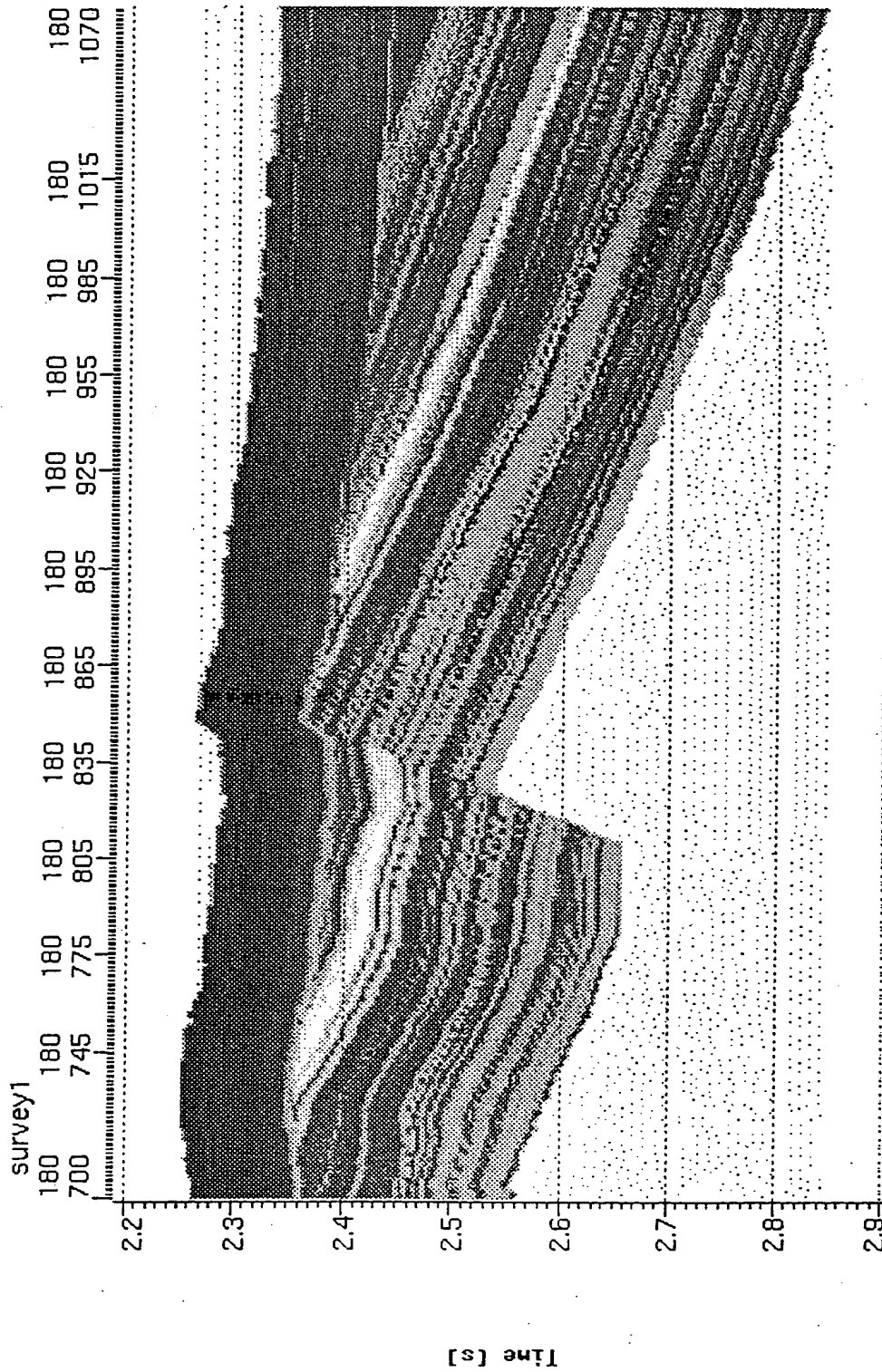


FIG.3C

6/25

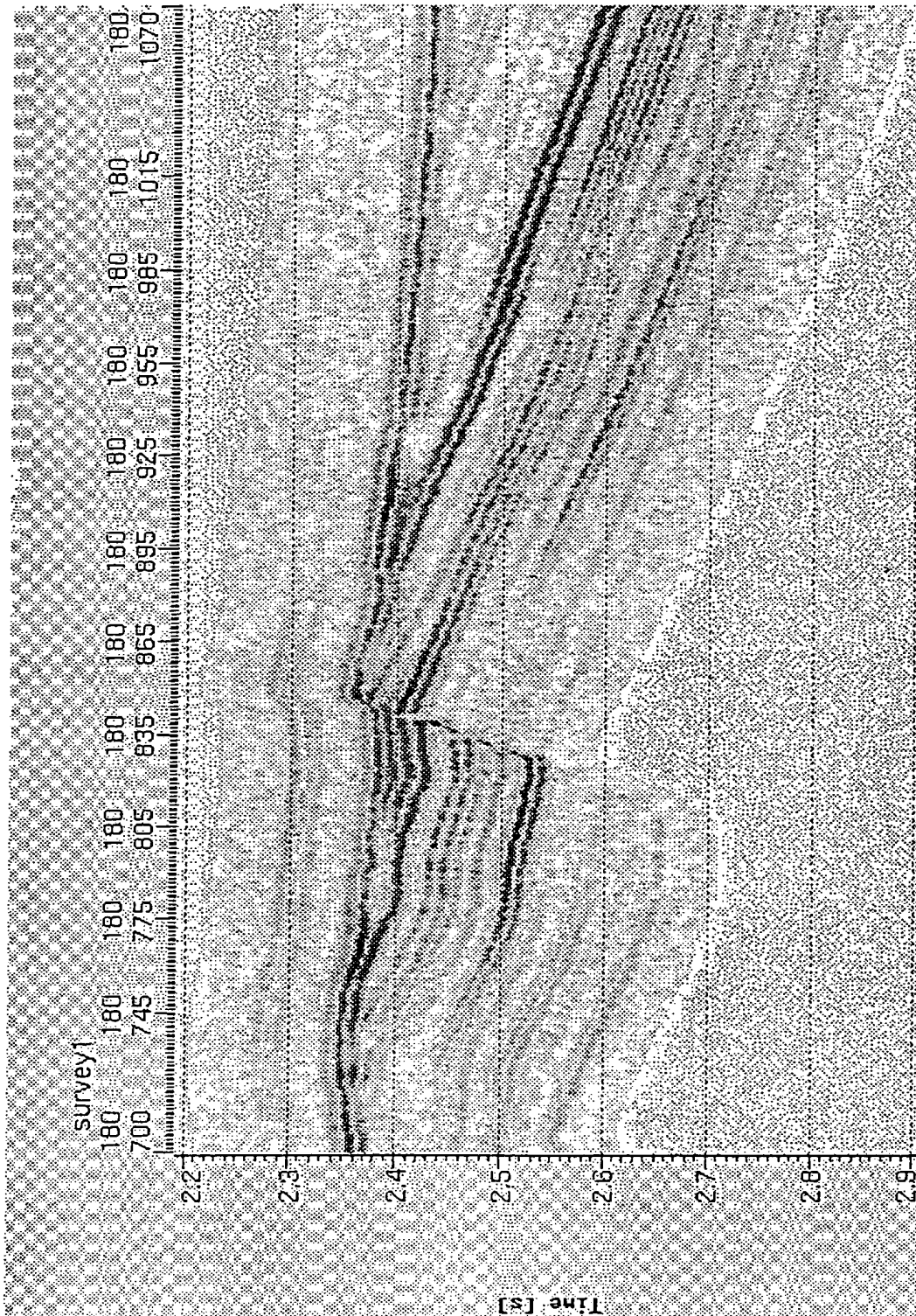


FIG. 4A

7/25

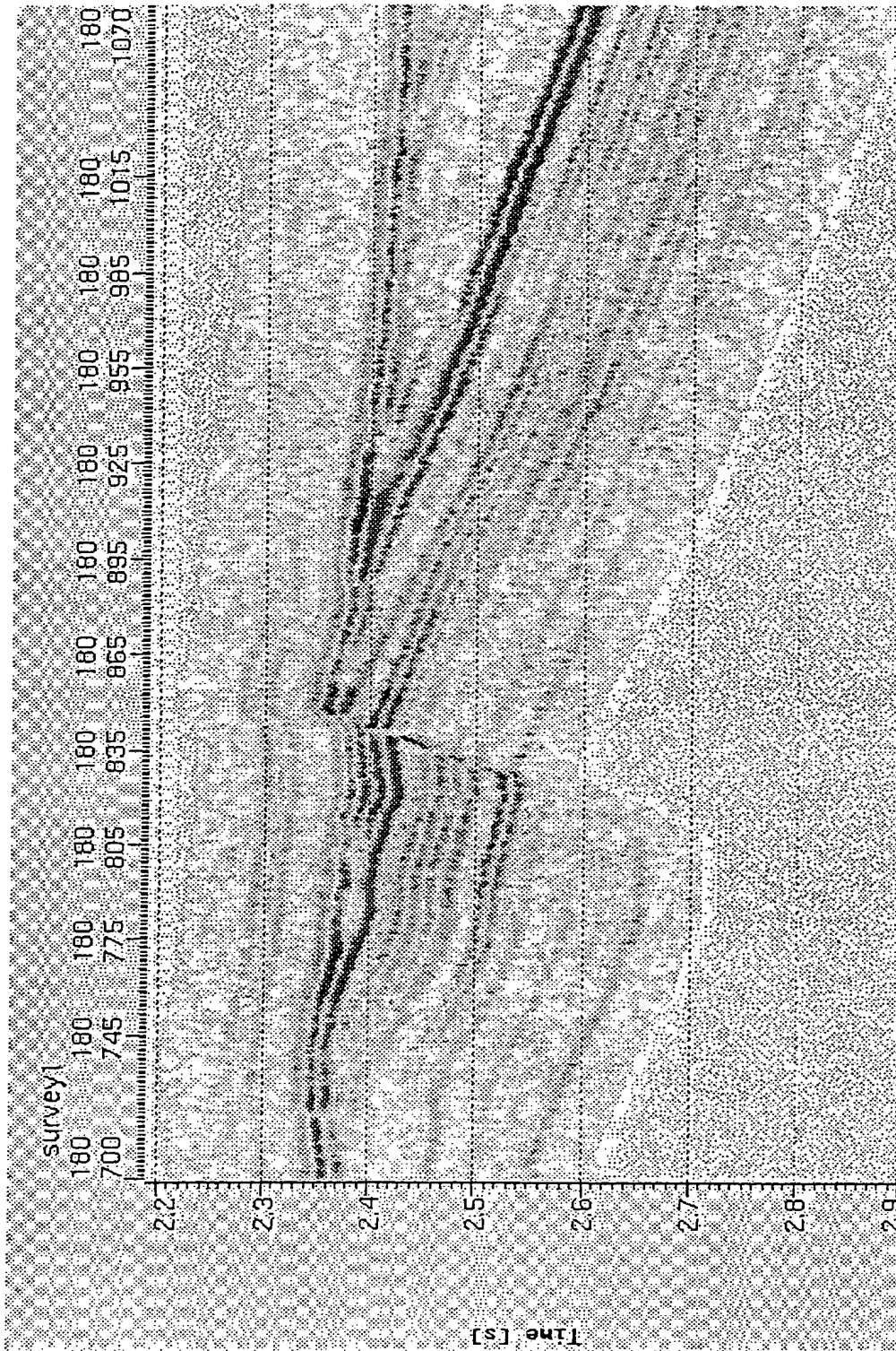
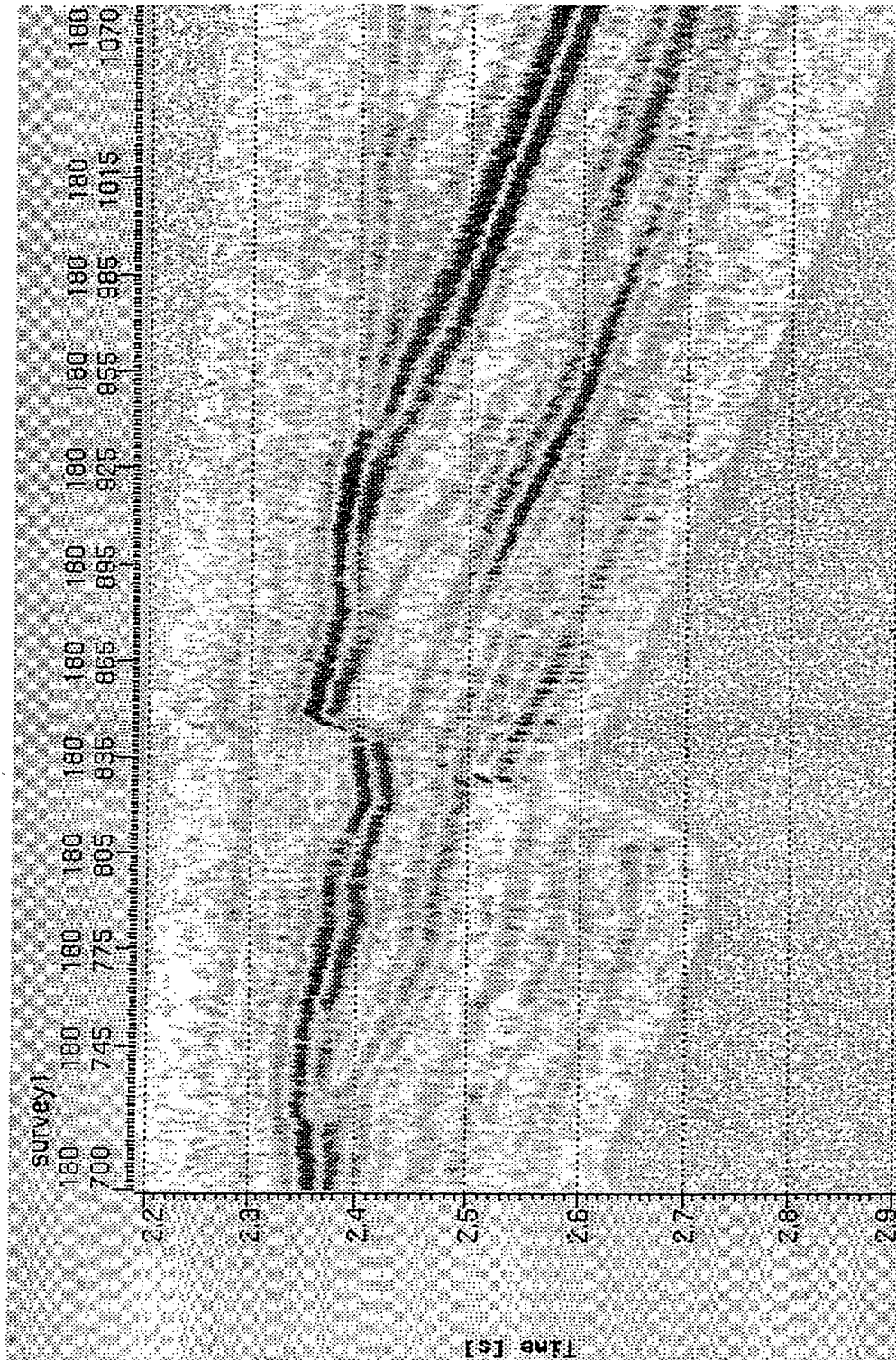


FIG. 4B

347.G1F

9/25



10/25

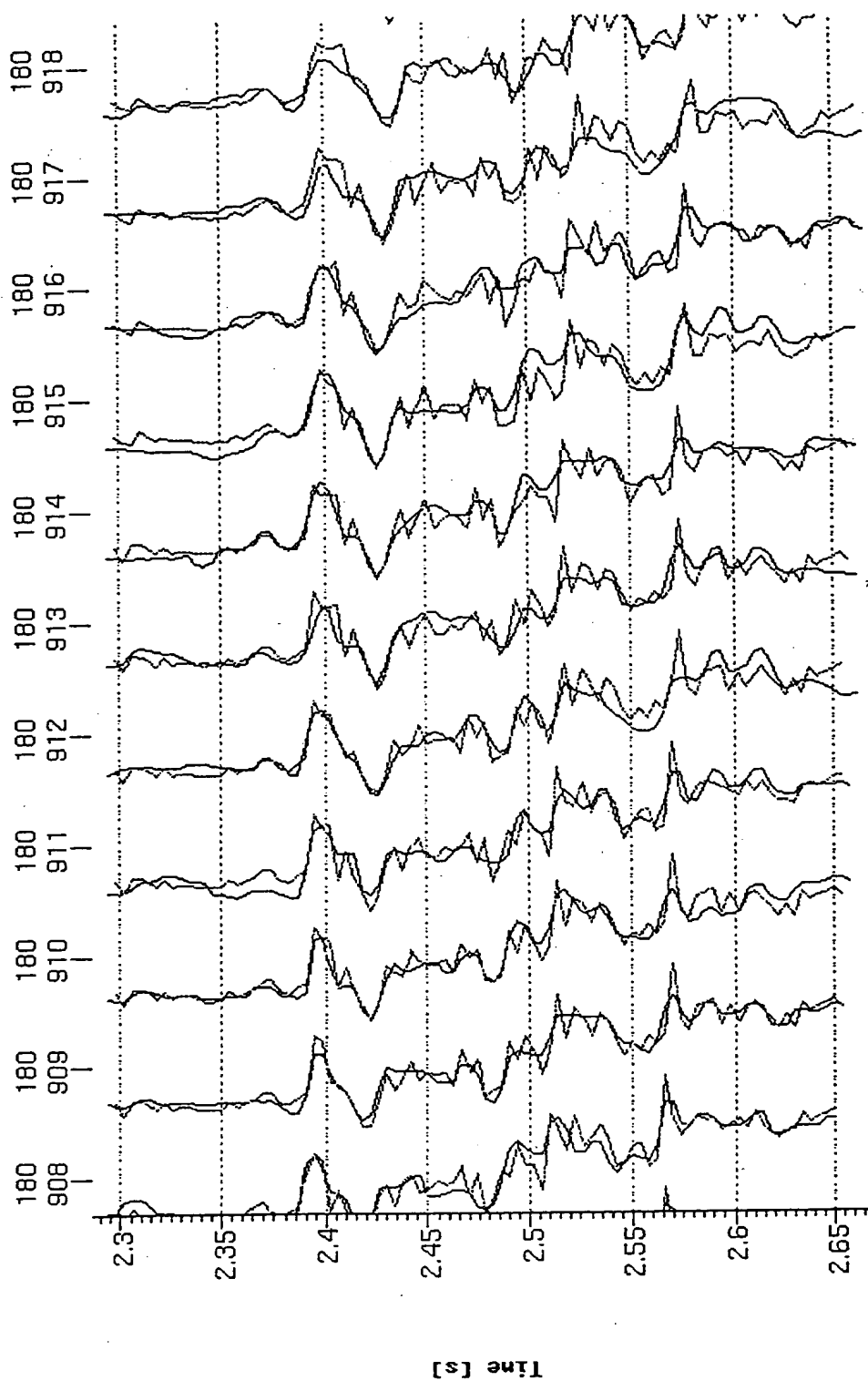


FIG.5A

11/25

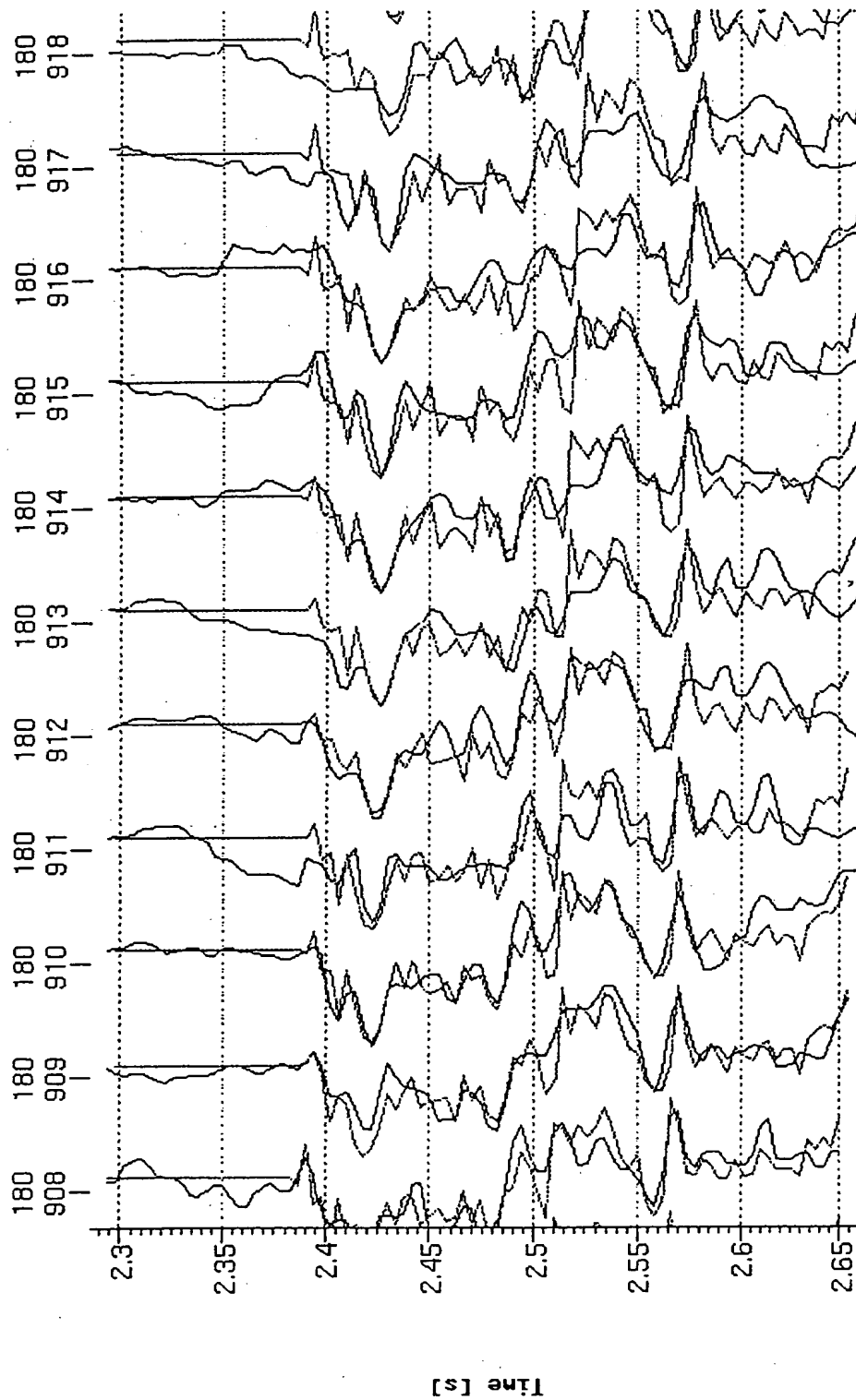


FIG.5B

12/25

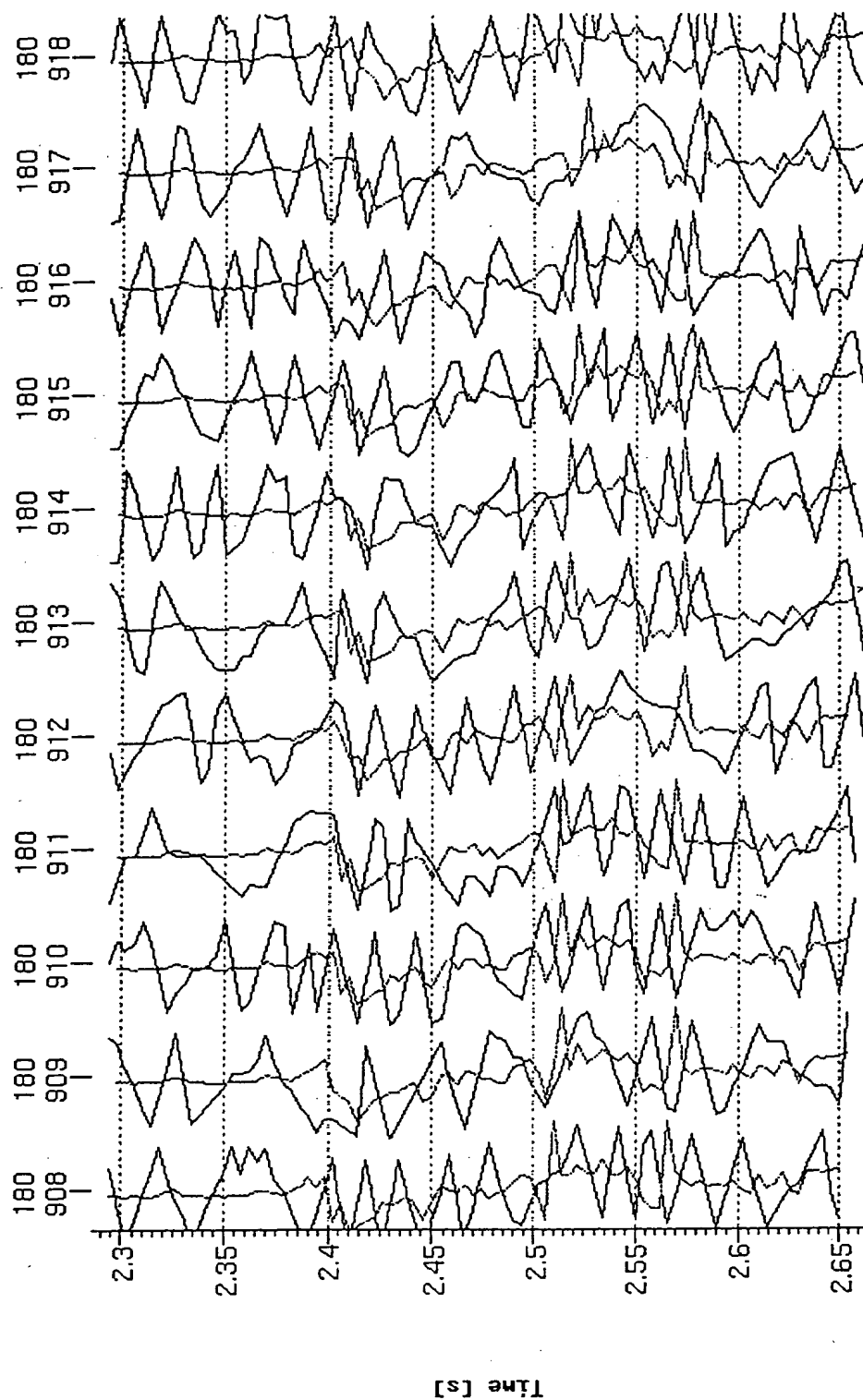


FIG.5C

survey⁷

180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
700	746	777	808	839	870	901	932	963	994	1025	1070								

signal to noise ratio, P+P- 10-20 [deg]

signal to noise ratio, P+P- 20-30 [deg]

signal to noise ratio, P+P- 30-40 [deg]

FIG. 6

14/25

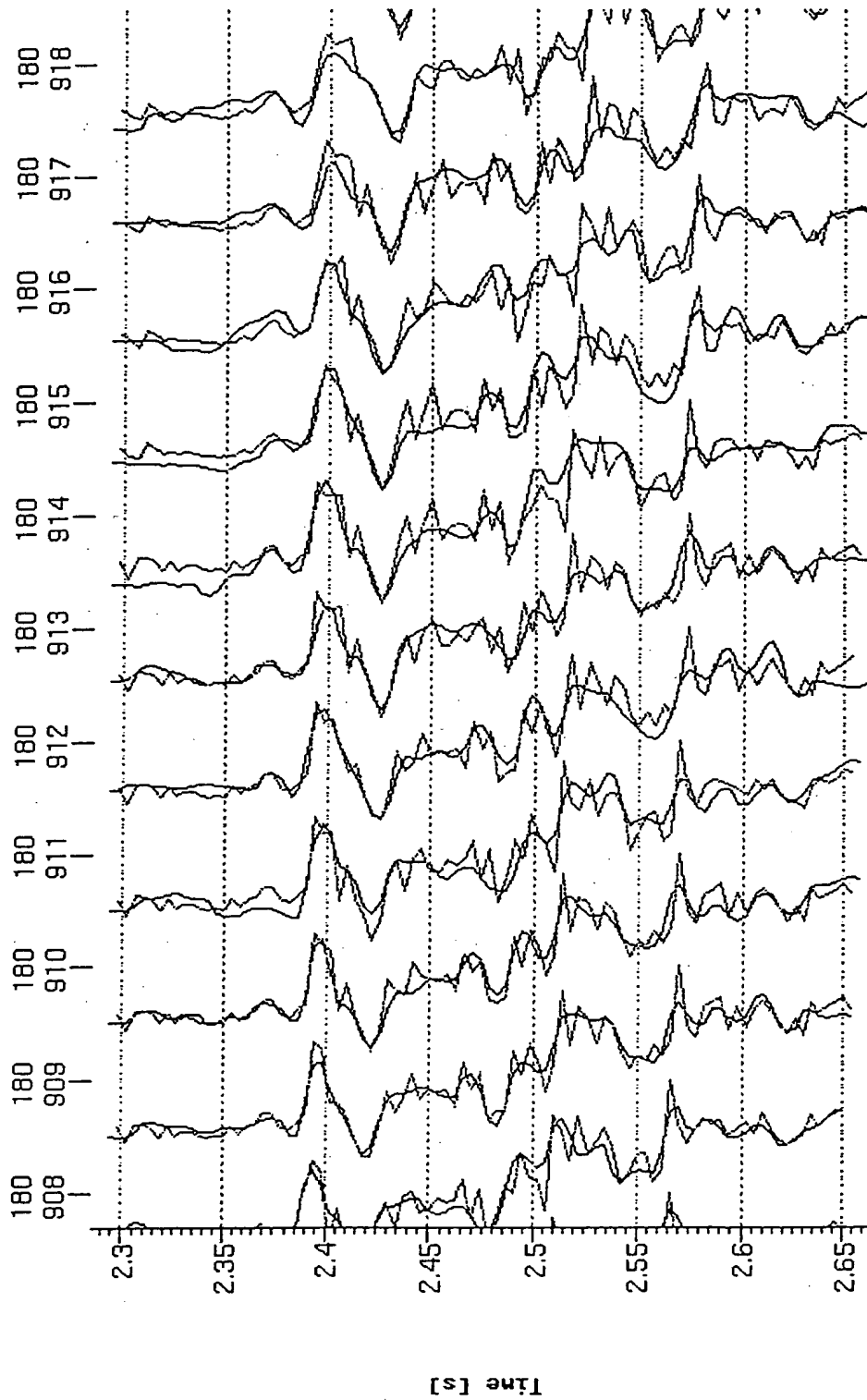


FIG.7A

15/25

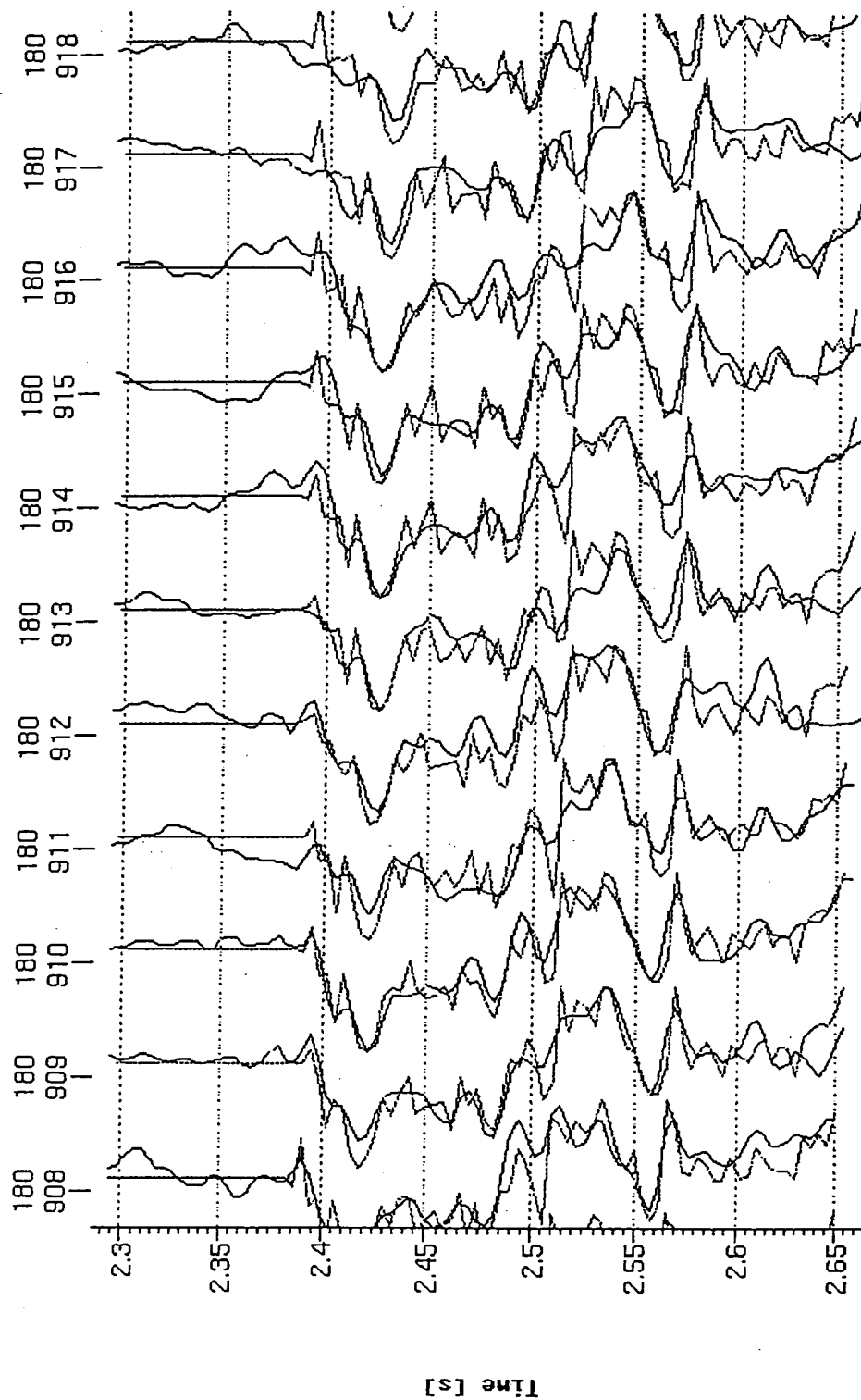


FIG.7B

16/25

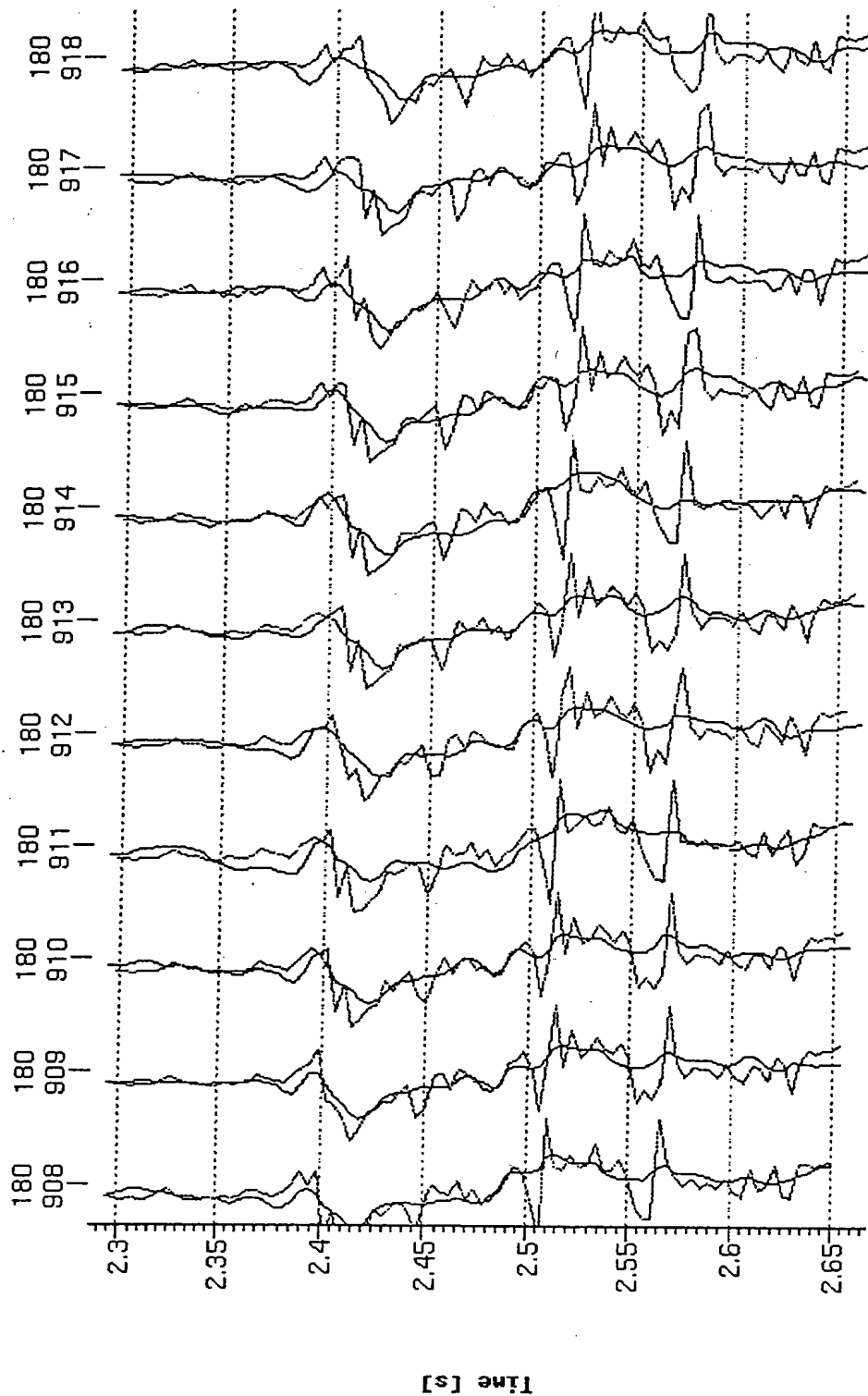


FIG. 7C

17/25

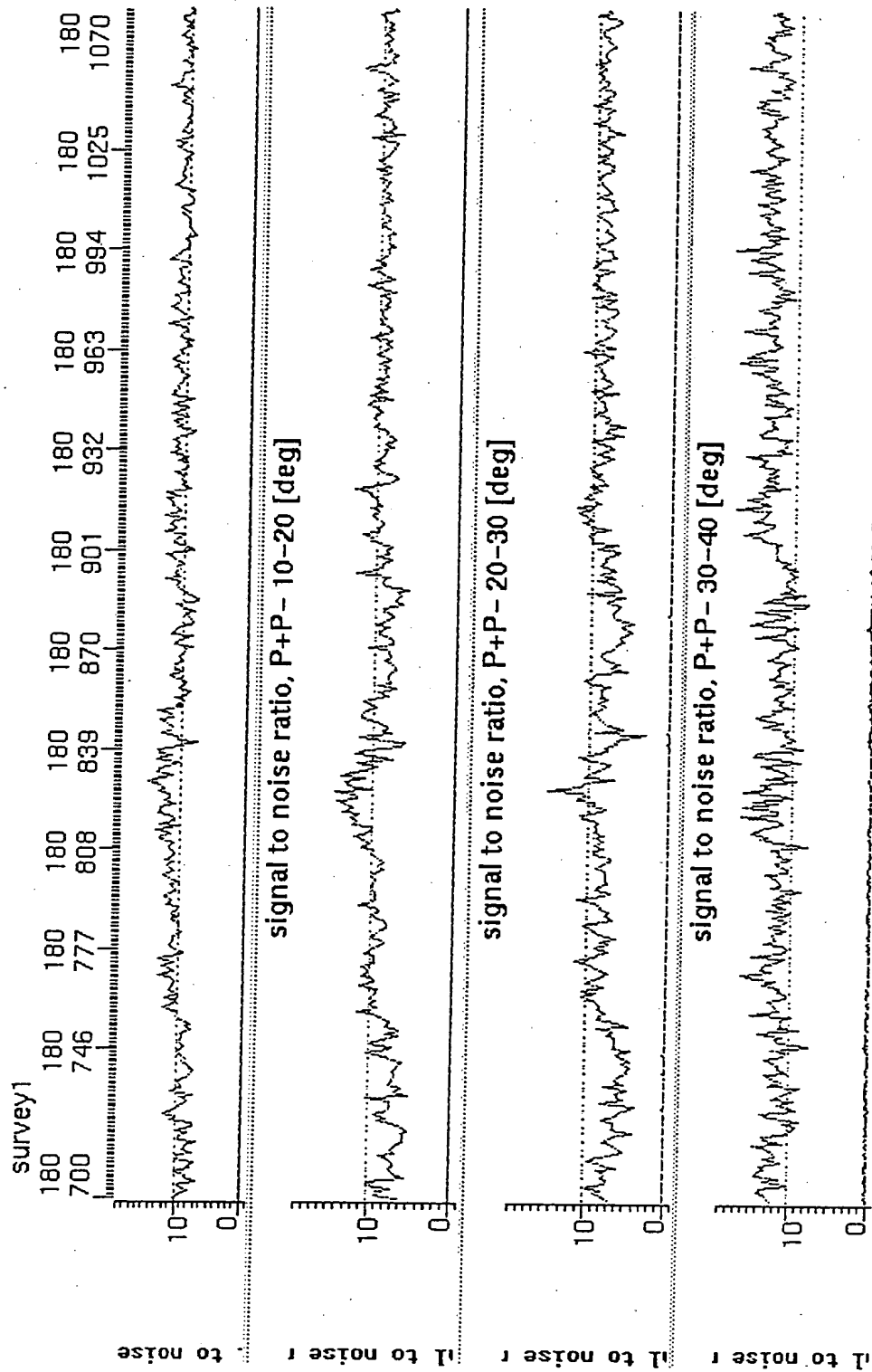


FIG.8

18/25

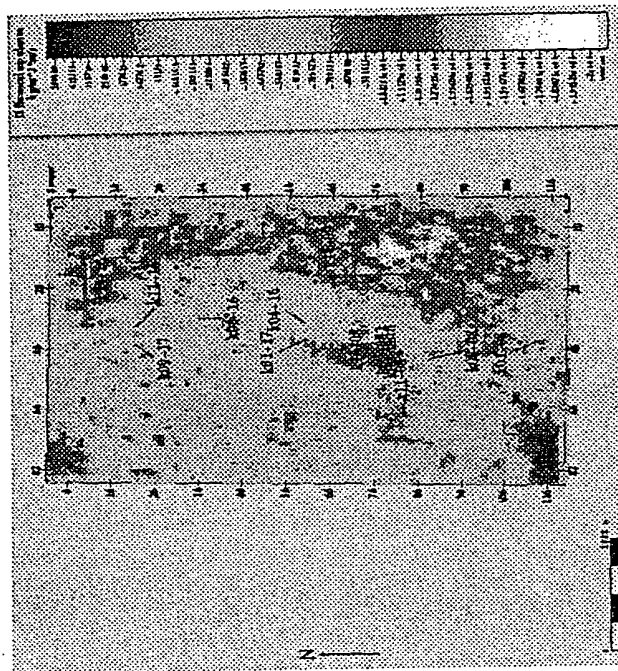


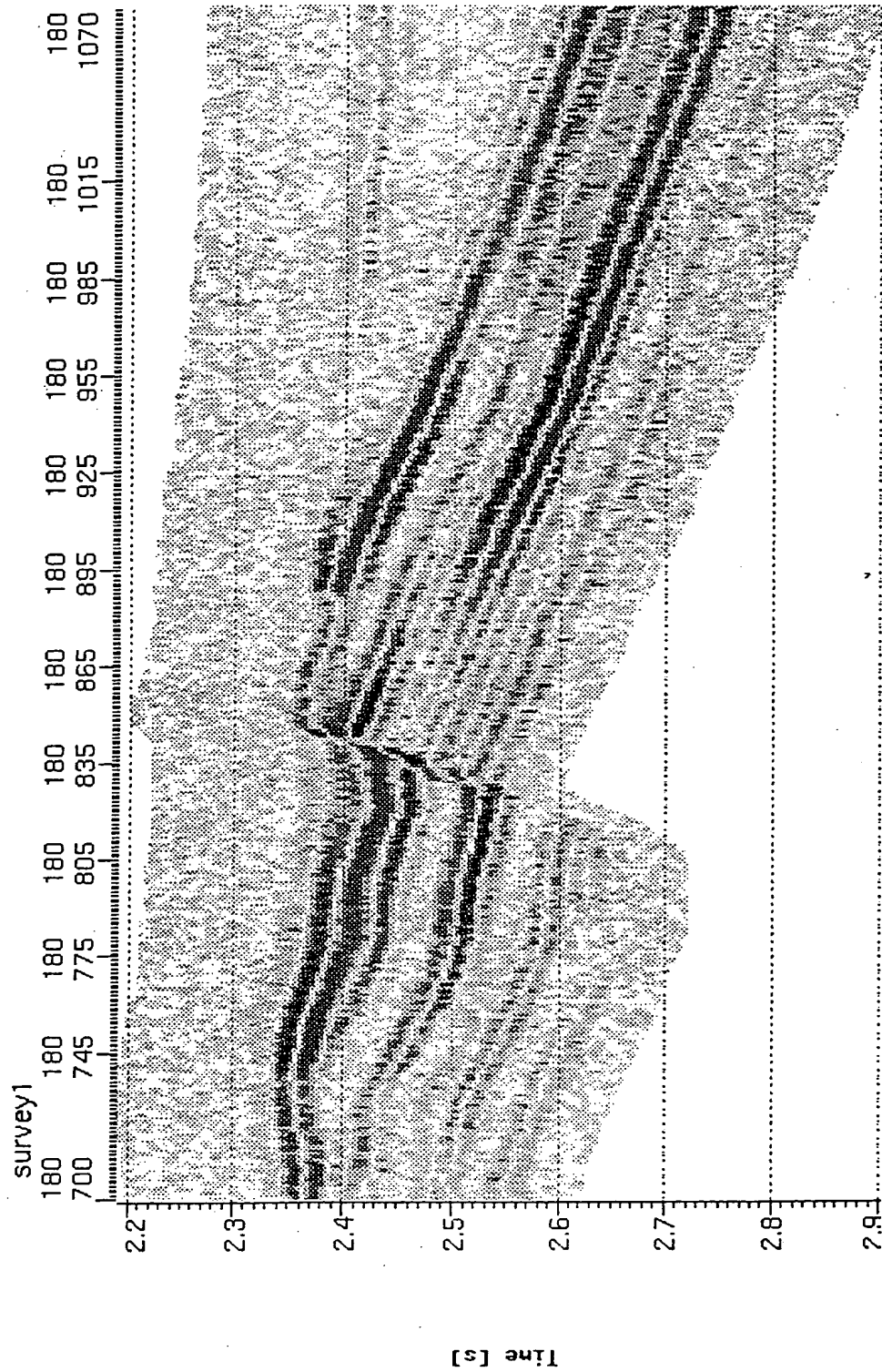
FIG. 9

19/25



FIG.10

20/25



21/25

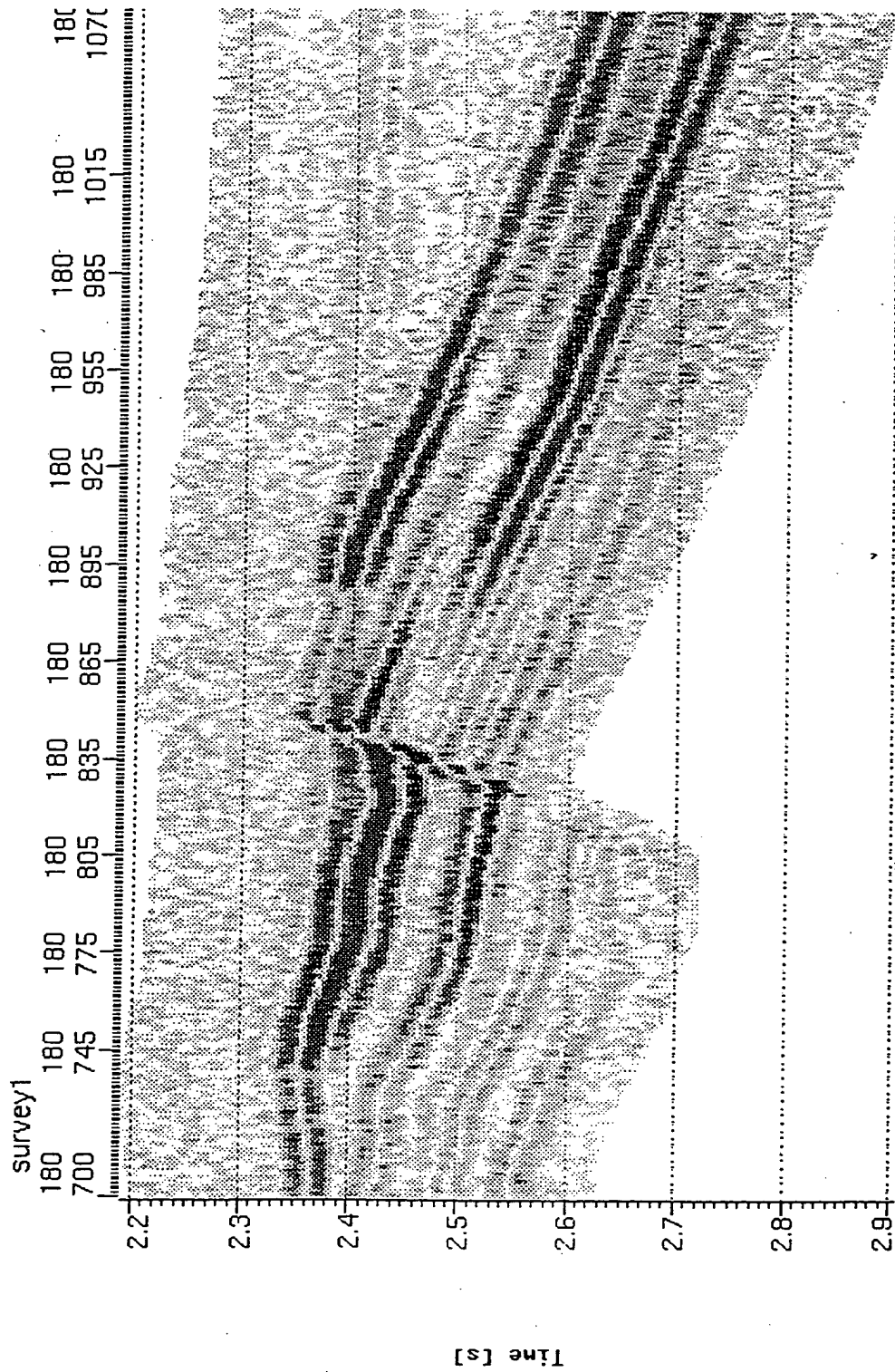


FIG.11B

22/25

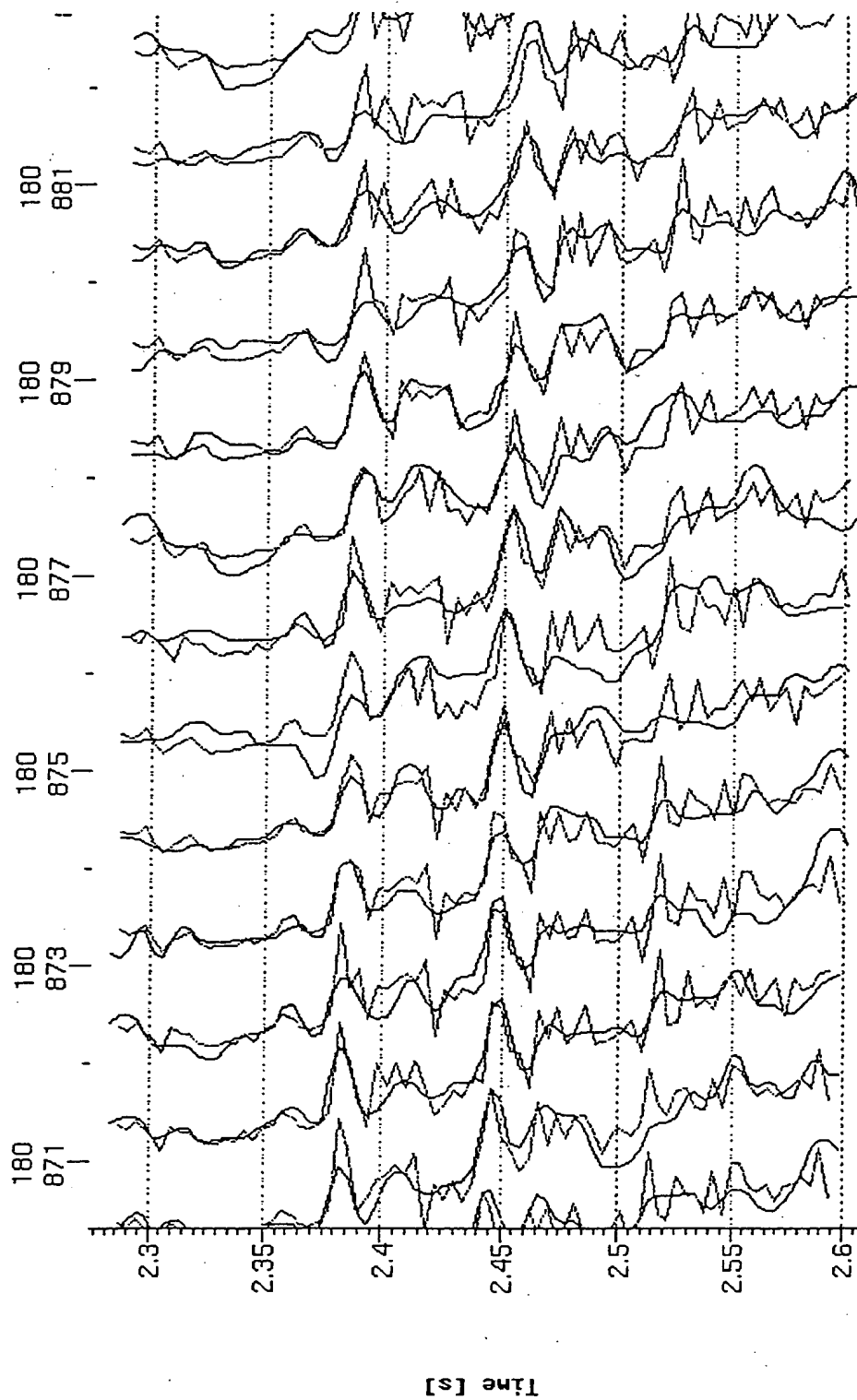


FIG.12A

23/25

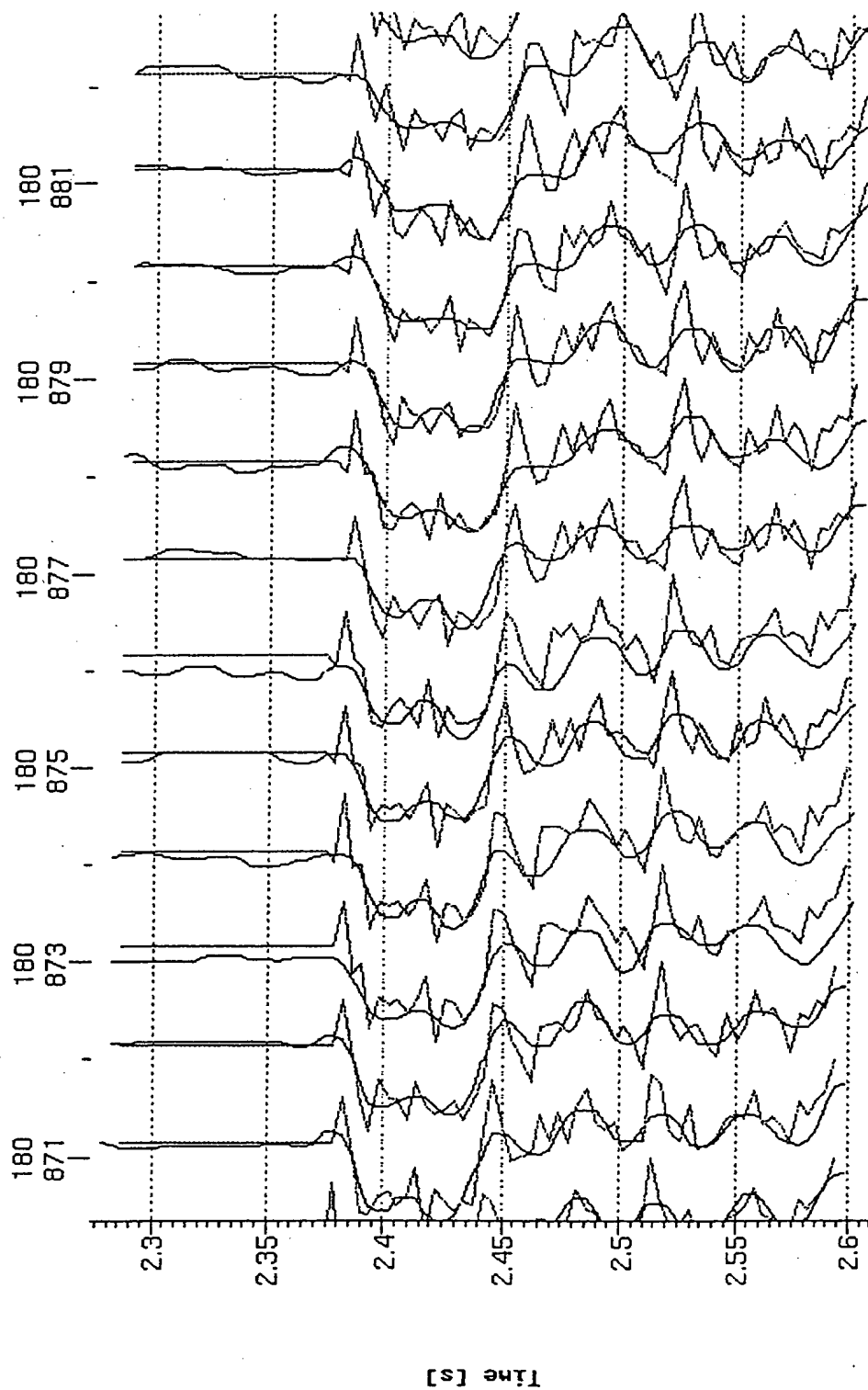


FIG.12B

24/25

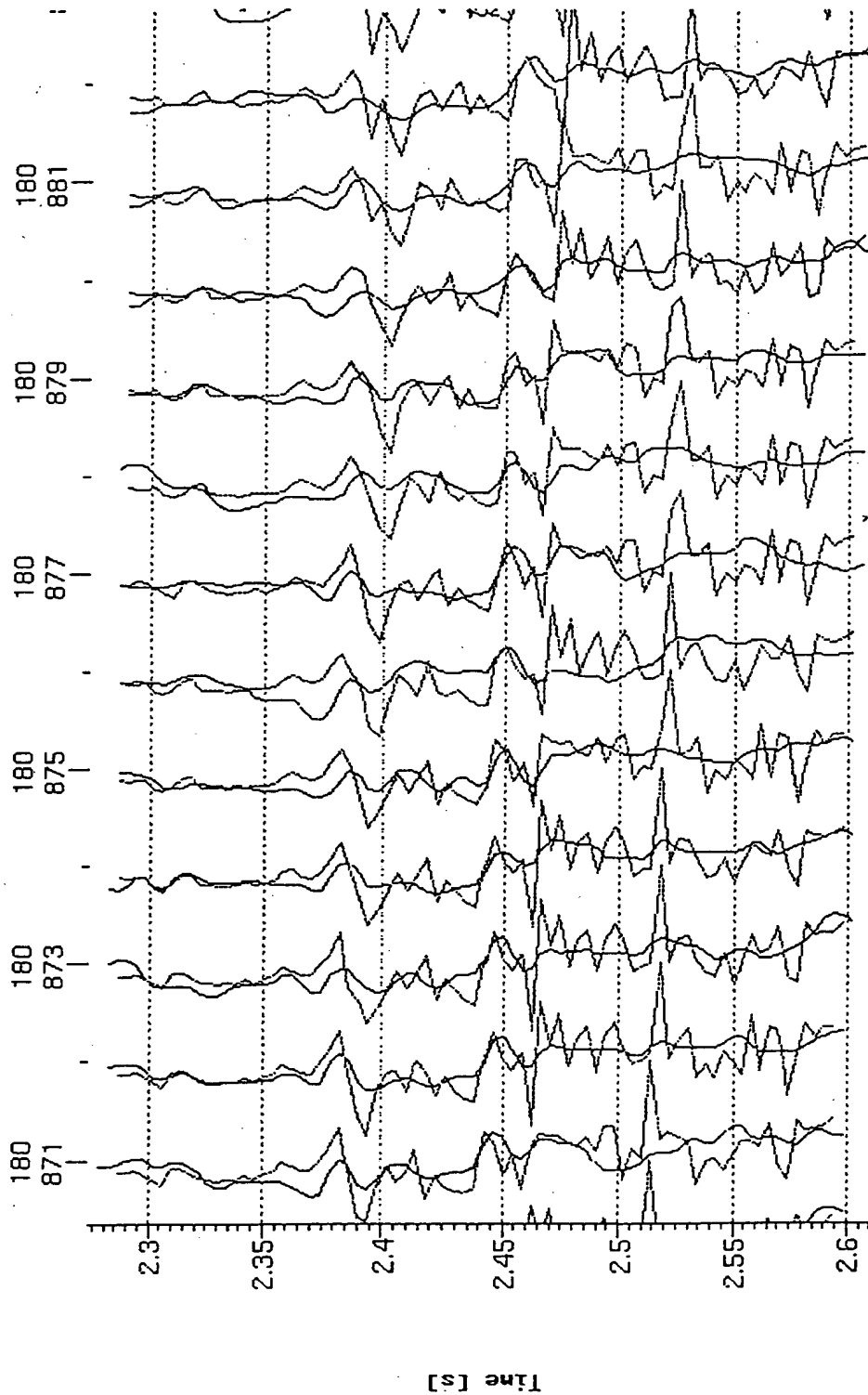
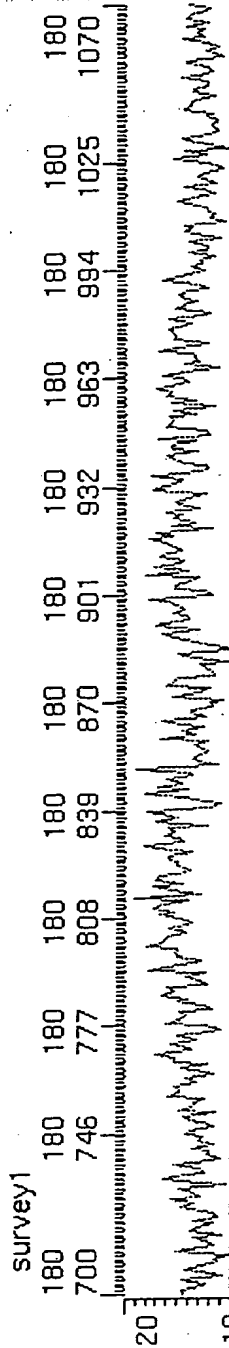


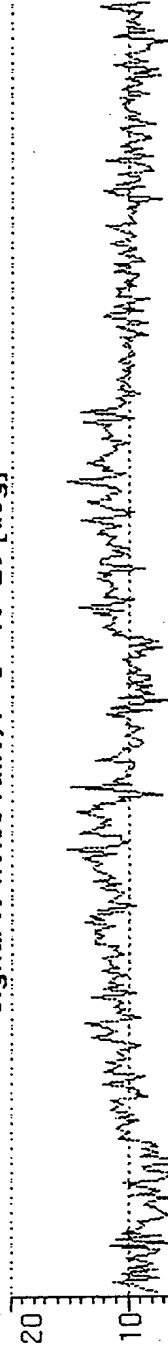
FIG.12C

signal to noise ratio, P+P-00-10 [deg]



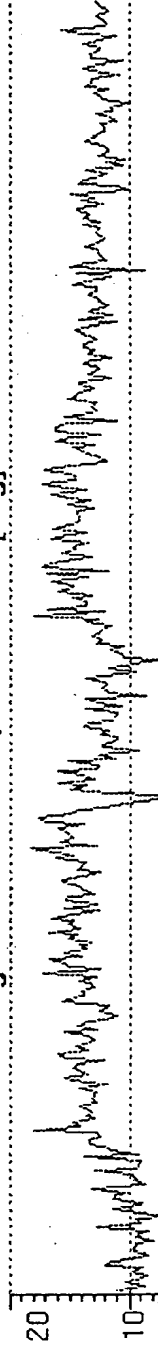
nal to noise ra

signal to noise ratio, P+S- 10-20 [deg]



gnal to n ise rat

signal to noise ratio, P+S- 20-30 [deg]



gnal to noise rat

FIG. 13